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State of Montana
County of Gallatin
Filed

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County Clerk & Recorder o'clock P.M. Stucky Ву Deputy

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File No	MONTANA WATER	RESOURCES BOARD Approved Stock Form—State Publishing Co., Heleas, Montana—2232. T. 11S R 3E 2	<u>フ</u>
DOPLICA		1 6 1967 County GRITACIN	
	rod	STATE OF MONTANA / / ADMINISTRATOR OF GROUNDWATER CODE	
	Top of Ground	OFFICE OF STATE ENGINEER	
	(Elev. above sea level	Notice of Completion of Groundwater	
		Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962	
- 1	O-l top soil	(Under Chapter 237, Montana Session Laws, 1961)	
		Owner Vaughn Turner Address West Yellowstone, M	on i
-		Driller Carl F. Hollensteiner Address Dillon Mont.	
	4-12 clay, broken rock some gravel	Date of Notice of appropriation of groundwater******	
	Same Same	Date well started July 25, 1967 Date completed July 26, 1967	
-	12-14 water	Type of well <u>Drilled</u> Equipment used Churn <u>Drill</u> (Dug, Driven, bored or drilled) (Churn drill, rotary or other)	*****
		Water use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation Industrial ☐ Drainage ☐ Other ☐	
_		Indicate on the diagram the character and thickness of the different st met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. S	trat
-	12-41 clay , broken rock	met with in drilling, such as soil, day, shale, gravel, rock or sand, etc. s depth at which water is encountered, thickness and character of water-bea strata and height to which the water rises in the well.	
	• •	Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS	==
-	il coarse sand& gravel.	Hole of Casing Kind From To Size (Feet) (Feet)	
-		6" New 6"I.D.	
	finished at 41'	18.97 lbs 2½ up 41 None	
}_		Prime stepl	
-			
		N Static Water Level for non-flowing 6	
-		Shut-in Pressure for Flowing Well.***	*
-		Pumping Water Level	I6
		X Discharge in gal. per min. of flowing	
-		How Tested Briler	
-		Length of Test. 1 hr.	•••••
		Remarks: (Gravel packing, cementing,	
]	Indicate location of well and	
-		place of use, if possible. Each small square represents 40 acres.	
F		USE—If used for irrigation, industrial, drainage or other. Explain,	
-		number of aeres and location or other data (i.e.: Lot, Block and tion).	Ad
			•
	Show exact depth of bottom.		
		72 N. O	
Count	y Clerk and Recorder in the county in w	e copies to be filed by the owner with the which the well is located, tissue copy to be License No. 9 Driller's License Number	
retain	ed by driller.	Carlling by	

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Property Contraction Carac name named and

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State of Montana County of Gallatin Filed Lebbe

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	rod			O TATE			CODE	
	Top of Ground	ug .	ADMINISTR OFFI	CE OF S		and a second second	CODE	
- [(Elev. above sea level	Noti	ce of Co	omple	lion o	 f Grou	ndwate	er
-		•	ppropri	1		and the state of the state of the		
- 1						UARY 1, 1		38
		(Under Chapt	er 237, M	ontana S	ession Law	rs, 1961)	
	0-5 surface dirt	Owner Howard	Wells		Addre	s West 1	Cellowsto	ne. Mo
- 1		Driller Carl	F. Hollens	teiner	Addre	ss.Dillon	Montana	
-		Date of Notic			•		•	
- 1	5-46 broken rock, red							967
-	clay							
		Type of well (Dug, Driver	, bored or dril	led)	edupme (Churn	ent used. Ci drill, rotar	y or other)	٠
	46-51 tight broken rock	Water use:	Domestic Industrial	_	icipal [] inage []	Stoci Othe		ation [
_	sandy clay small a	indicate	on the diagra	m the cha	racter and	l thickness	of the diffe	
- 1	ala dala s	met with in depth at which	ch water is en	countered	, thicknes	s and char		
-	51-65% broken rock& sa	nd strata and he	ight to which	the wate		the well.		
 -	finished at 65% ftsand&	Size of Drilled hroken Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind 1	PERFORATION	
-	rock					Size	(Feet)	To (Feet)
		6n	6 ^н І.Д. 18.97 1ь] 1, mb	65%	None		
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			prime st	eel]		
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-			N	St	atic Wa	er Level	for non-fl	owing v
-							***************************************	29 <u>f</u>
		 		!			Flowing We	
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-		Indicate loc	ation of wel	l and				
 -			re represent	ts 40 "				
		***************	•••••			-	ntinue on 1	
		USE—If us	ed for irriga er of acres a	ation, indi	ustrial, d	rainage or	other. Ex	cplain, s
<u> </u>	j	tion).	•					
-		**************		·*************************************		***************************************	*****************************	
\	Show exact depth of bottom.	***************************************	**********************	**************	************			
				7-				
					T-2	seQ.,9		

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DE STRUKTHI Ð, 195 2132 cana ss.

callatin ss.

covered to 1967,

10:30 o'clock AM.

Carl J. Stacky

County Clerk & Recorder

could d. Mafarel

Deputy

Deputy State of Montana County of Gallatin Filed Movember at 10:30

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William you

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					1	200	144				

File No.

T.11.S. R3.E.

County Gallatin

DUPLICATE

GI T

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

		(Name of A	ppropriator)	
ha	ve approp	riated groun	ndwater acco	State of Kontana State of January 1, 1962, as follows:
		N		
			X	2. The beneficial use on which the claim is based. Domestic use. for summer home permittees in Clark Springs Summer Home Group 3. Date or approximate date of earliest beneficial use; and how continuous the use has been July, 1938. Continuous for 4. month season of use each year.
v.			E	
_				4. The amount of groundwater claimed (in miner's inches or gallons per minute)8gallonsperminute
		 		
<u>_</u>	1 1 1	<u>s</u>		 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not applicable
NE.1/	4. NE . Sec	35 T.1.1.8 I	R. 3E	
Each acres.		are represen	ıts 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalspring.box.intake
ď	rawal of	groundwater	July19	mpletion of the construction of the well, wells, or other works for with-
		of water to	able nc	ot-applicable
8. 7	The depth	Or Marce fr		
9. 8	So far as i	it may be av		type, size and depth of each well or the general specifications of any other
9. S	So far as i	it may be av	wal of groun	type, size and depth of each well or the general specifications of any other dwater
9. S	So far as i	it may be av	wal of groun	dwaterboxed concrete spring
9. S	So far as i	it may be av	wal of groun	dwater boxed concrete spring
9. S	So far as i	it may be averaged the withdraw	of groundw	rater withdrawn each year
9. S	So far as i	it may be averaged the withdraw	of groundw	rater withdrawn each year
9. S	So far as i	it may be averaged the withdraw	of groundw	rater withdrawn each year
9. 8 v 10. 5 11. 4	So far as i	it may be an the withdraw the withdraw ted amount formations	of groundweencountered	vater withdrawn each year20,000 gallons
9. \$ Y	So far as i	it may be an the withdraw the withdraw ted amount formations	of groundweencountered	rater withdrawn each year
9. \$ Y	So far as i	it may be an the withdraw the withdraw ted amount formations	of groundweencountered	rater withdrawn each year

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana }
County of Gallatin

Sept. 30

1963

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11:08 o'clock A.M.

EARL WALTON
COUNTY CLERK & RECORDER
By Lucilla Majurell
DEPUTY

Fee \$ 2.00

GROUND	NATER INDEX		دسيدسي	Page / of =
County	Tallatin	Twp//	S Rge.	5 F
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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-				
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V 2 .			Approved S	itock Form—S		g Co., Helena, M		
ile No		NA WATER RESOL				SR_S		1204
UPLICA	ATE F	RECEIV	ED		Coun	ty GAL	LATI	N
	LOG	SEP 7 1	967	STATE O	F MONT	-		
			ADMINISTR		F GROUN TATE EN		CODE	i i i i
	Top of Ground							
_	(Elev. above sea level) N	lotice of Co	-	-			r
_			Appropria			DARY 1, 19		
_	0-2 surface dirt		(Under Chapt					
	O-L SHIELD CHILD		(Onder Onapt	er aor, a	toniana S	pastoit mawa	, 1301)	
_		Owner H	oward.A. Mickl	ewright	Addres	s West Ye	llowston	e, Mont
- 1		Driller.£	arl F. Hollons	teirer	Addre	s Dillon.	Montana	
	2_65 red clay w/ broke		Notice of appropr				•	
-	rock some large				_			
-		Date wel	l started.Juno1.9	,196 7	Date o	completed Ju	Agr. 6, 196	Ţ
-		Type of	well	} led)	Equipme	ent usedCh drill, rotary	or other)	1
 -	65-75 yellow clay, rock	Water		•	icipal []		☐ Irrig	ation 🔲
F 1	& gravel		Industrial	-	inage 📋		Develo	•
-		met with	cate on the diagra 1 in drilling, such	as soil, c	lay, shale,	gravel, rock	c or sand,	etc. Sho
-		depth at	which water is en id height to which	countered	l, thicknes	s and charac		
	75-150 broken lime stor & yellow clay	10 Size of	_	From	To			
-	Some quite solid 1		i Weight	(Feet)	(Feet)	Kind	From From	To
		4	4	}		Size	(Feet)	(Feet)
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_	1522 finished well .		rel.ded			1		
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<u> </u>	Ì		N	s	tatic Wat	ter Level f	or non-flo	wing w
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<u> -</u>	1					ssure for Fl	_	
+			X	P		Water Level		-
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<u></u>				F	Iow Tester	1.30g.p.m.	vi.thpr	mp.£
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	}		,,			(Gravel pael		
1	1	SW 1/1 AL	Sec.25. T.215.	10.2.5		f shutoff)		
		T. 3	10004		*************	• • • • • • • • • • • • • • • • • • • •		
-		Indicate place of	e location of we f use, if possible.	Each		*****************		
		Indicate place of	e location of we f use, if possible, square represen	Each				
		Indicate place of small	f use, if possible.	Each				
		Indicate place of small acres.	f use, if possible. square represen	Each ts 40		(Con	tinue on r	
		Indicate place of small acres. USE—1	f use, if possible. square represen ff used for irrig number of acres a	Each ts 40	lustrinl, d	(Con	tinue on r	plain, st
	·	Indicate place of small acres. USE—1	f use, if possible. square represen	Each ts 40	lustrinl, d	(Con	tinue on r	plain, s
	·	Indicate place of small acres. USE—1	f use, if possible. square represen ff used for irrig number of acres a	Each ts 40	lustrial, d	(Con	tinue on r	plain, s
- - - - - - -	Show exact depth of bottom	USE—	f use, if possible. square represen ff used for irrig number of acres a	Each ts 40 " ation, inc	lustrial, d	(Con	tinue on r	plain, s
-	Show exact depth of bottom	USE—	f use, if possible. square represen ff used for irrig number of acres a	Each ts 40 " ation, inc	lustrial, d	rainage or r data (i.e.:	tinue on r	plain, s
	orm to be prepared by driller, and t	USE	f use, if possible, square represent represent fit used for irrigumber of acres ation).	Each ts 40 ation, included location with the	lustrial, don or othe	concept of the concep	tinue on r other. Ex Lot, Bloc	plain, s
County		USE	f use, if possible, square represent represent fit used for irrigumber of acres ation).	Each ts 40 ation, included location with the	lustrial, don or othe	rainage or r data (i.e.:	tinue on r other. Ex Lot, Bloc	plain, st

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State of Montana
County of Gallatin
Filed Sept. S., 1967
at Sischy
County Clerk & Recorder

By Jeputy
Fee \$ 2.00 Peputy

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Page / of 12 GROUNDWATER INDEX County <u>Hallatin</u> Twp. 125 Rge. 4E County Name of Appropriator Type of Form File No. Remarks Sec. カかシ 2020 272 11 W2 91026 57 Will Lan カルシ 2033 AN2 544 212 27 3 2W4 Luginsion 2 m2 2319 1212 2116 222 1938 MA 716 ロルマ 9315 Munne arthur & 3156 57 Mel Lang Hall Edward 2240 1960 Will log NLO General Dr. 1961 NO# - CEN 4 MUST

OW 2		STE WAT	er conserva	Approveds ACAOG MOIT	itocik Form—S			Montana-4232	_
File No	***************************************				ì	т./.	7-8 R	48	. 2
DUPLICA	ATE	Hillo	AUG 3 1968			Coun	ty.	Cale	
	L	on Butreria	M-ffull	·		F MONT	ana		
ļ	Top of Ground	B agillation		ADMINISTR OFFI	CE OF S	' GROUN TATE EI	DWATER NGINEER	CODE	
- 1		level	Not	ice of Co	mple	tion o	f Grou	ındwate	er
-	(2.01. 2.010 2.00		•	\pproprie	ation I		eans of	Well	
			1	(Under Chapt	er 237, M	ontana S	ession Lav	vs, 1961)	
-	_		Owne Paul	Howitt		Addre	88 #est 7	(ellowst	one,
- 1	8' surf	dirt	Driller.Car. 1	F. Holle	nstein	ex Addre	ss Dillo r	iont.	·····
-	•		Date of Notic	ee of appropr	iation of s	groundwa	ter ses	5	***************************************
			Date well sta	rted June	15.1966	Date	completed.	June 18.	1966
				Drilled					
_	8-45 broker cla		(Dug, Driver	n, bored or dril	led)	(Churi	drill, rotar	y or other)	_
-		v	Water use:	Industrial	Mun Dra	inage 🗌	Othe		ation [
-			Indicate met with in	on the diagra drilling, such	m the cha	racter and	d thickness	of the diffe	rent strata
F 1			depth at whi	ch water is er	countered	i, thicknes	s and char		
	45-55 0189%	yellow sand	Size of	Size and	From	To	,	PERFORATION	
			Drilled Hole	Weight of Casing	(Pest)	(Feet)	Kind	From	To
_			411	6117 5	71		Stre	(Feet)	(Feet)
-	55-58 whit	e quarts sa ay	nd	5"I.D. black 18.97 1b		53≩	ft	None	
-	finished s	it 58% in wh	ito quartz	seamles:					
F	1			<u> </u>		<u> </u>		<u> </u>	
	1			N	¬ s	tatic Wa	ter Level	for non-fl	owing well25.fcct.
					s	hut-in Pre	essure for l	Flowing We	
-	ł				P	umping \	Water Lev	el	feet
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-						discharge	in gal. pe		lowing well
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_			tion)	er of acres a	ng mentic	on or othe	er anun (1.0	.: Lot, 13100	K and Addi-
			**************	*********************			h	***************************************	***************************************
	Show exact dep	pth of bottom.	***************************************				·····	*************	
			*******************				*************	************	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

License No.9 Driller's License Number

Briller's Signature

#2020

Company of the state of

Marrie & Princes

我有我就不要事情中心, 对我们心

State of Montana County of Gallatin Filed

1902/17/57

ia ss.

tin 22, 1966

O'clock AM.

L. Stucky

county Clerk & Recorder

L. Market

Deputy

e No	***************************************		JUN 13 1966 7 12	S R 4E 5
PLICA	TE	Bille	McDermott County	Gallatin
	LOG	Butzerin Covia	MORUTY COLUMN OF MONTHA	NT A
14		Danintan	ADMINISTRATOR OF GROUND	
	Top of Ground	Diokent	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	(Elev. above sea level.)	Notice of Completion of	
			Appropriation by Mea	ins of Well
	Soils and ela		DEVELOPED AFTER JANU	ARY 1, 1962
	30'Broken mt.ro 41'Same as abov		(Under Chapter 237, Montana Ses	sion Laws, 1961)
	43' Same with a		Owner FLOYDE SPADY Address	BOZEMAN MONT.
_L3.	seepage. 115' Clays with	Mr.	and the second of the second o	and the second of the second o
	rock lense	8.	Driller VAN DIKEN DRILLING COAddress	BOZEMAN, MONT.
115]-	126' Hard brown Little wat	rock.	Date of Notice of appropriation of groundwate	r NONE
126	128' Clays. Dry	7.	Date well started	
128	·130' Hard crevi	.seá		
- 1	rock. Wate	IL' o	Type of well Brilled Equipmen (Dug, Driven, bored or drilled) (Churn of	it used Cable tools. irill, rotary or other)
-	T.D. 130)†	- · · · · · · · · · · · · · · · · · · ·	Stock I Irrigation
_ [Industrial Drainage	Other
- 1			Indicate on the diagram the character and	thickness of the different strat
- [Lot Fourteen (14)	in Ectio	met with in drilling, such as soil, clay, shale, a depth at which water is encountered, thickness	and character of water-bearin
_	Five (5), Townshi (12) South of Ran	b TRETAR	strata and height to which the water rises in the	ae well.
_	Montana Principal	Noridian	Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS
_	being the Morthwe	_	Hole of Casing	Kind From To Size (Feet) (Feet)
_	of the Mortheast		6" 6 5/8" 0.D. 01 130	none
	(Billiantime) of sa		17# P.E.	
_ ']	Section Five (5), Twelve (12) South		Prime steel	
	Four (6) East of 1	iontana		
	Principal Meridia	m,		
			N Static Water	r Level for non-flowing we
•	,		x Stable Water	112 fee
				sure for Flowing Well none
		•		ater Level 115 fe
,				gal. per minute.
		,		gal. per min. of flowing w
	, ,			Rone
			How Tested.	
[Length of T	est 2 Hrs.
- ·			Remarks: (Gravel packing, cementing, page
			NE. 4NE Sec.5 T12S. R4E.	shutoff)
<u> </u>		,	Indicate location of well and	
-			small square represents 40 acres.	······································
<u> -</u>] .		acres.	
F	Į.			
-	5		USE-If used for irrigation, industrial, dra	•
-			number of acres and location or other tion).	
—	1			
 -	1		***************************************	**************************************
	Show exact depth of	bottom.	***************************************	***************************************
			_	r manufact
			pies to be filed by the owner with the	LICENSE NO. 1
County			h the well is located, tissue copy to be Drille	r's License Number
			so state, otherwise the form will be	A Vaul Vide
T)1 -				

1,41,43,50 No.

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State of Montana County of Gollatin

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MONTANA WATER RESOURCES DOARD County Gallat

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

	ADMINISTR		GROUND			AUG	13.19	ness o	 DRILLER'S LOG the character, color, f strata such as soil, clay, 	thick- sand,
	PPROPRIA		Y MEA	NS OF	IDWATER WELL			gravel depth	shale, sandstone, etc. at which water is found to which water rises in	Show d and
(Under Ch	apter 237	Montana S	ession L	ws, 1961,	as amende	ed)	Top of	Ground	(Eler, above sea leve	:1)
his form to							From (Feet)	To (Feet)		
y the own er which the will blease answer orm may be	vell is locat er all quest	ed, last co ions. If no	ppy to be	e retained i	by driller.	•	0_	40	broken rock, cla sand	у & за
om may b	e reioine <u>u.</u>						10	78	brownish sand& cla	у
wner Dr.	J.C.Sla	ughter		For Admir	nistrator's Us	se	78		oild rock casing st	
ddress	West Yel	lowstone	, Fi	le	491020	,				
	Mont	ana		augus	12,197 12:05 F	/	78-	 	92 rock & cemented	sand
••••••••••••	T7.	16 107						Insta	Lled screen 78-92	
ate well st	tarted Jul	y 10,197		W 1	•••••			 		
comp	oleted Jul	y 21,197	1							
vne of wo	ıı Dr	illed	_							
				, driven, bored	or drilled)			 		
quipment	used	odurn dr	(CI	nurn drill, rotar	y or other)			 		
/ater Use:	Domestic :	∑] Mun	icipal 🗀	Stock [] Irrigatio	on 🔲				
Inde	strial 🗀	Drainage		ner □*	Garden/Lav	vn 🗀				
	_	•			04/40/1/241	··· 🖂			· ·	
	d for in:									
state	number of	acres and	location	irainage or or other da	other. Ex ta (i.e. Lot,	spiain, Block				
and A	Addition)	·····			************	*******				
STIAA A TED	ANNUIALI		VAL 6.					 		
		From			zallons		=			
Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Fect)	Kind	From		_			
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0	6 5/8" 17 1b	1		No.	de Liled 14:	Tohnson	FUO. 1	,	 	
				screen,	25 slot.	6"		-		
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w 🔀		+		easured fro	m ground					
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					Pump	}	1P			
					ivel packing of shutoff)			-4		
	S									
Nwid T. 125	4. 5WV4. S 	ec6	<u> </u>		••••••					
	LOCATION ALL SQUAR	OF WEL	L AND F		USE, IF PC	OSSIBLE.				
Driller's S	ignature .(Oarl	74	26/2	The state of the s	· .				
	ddress	•	νν. . νννννν.				Ţ			
	MANAGE -	·~•~~~	للند و	Juon Flont	ana		I			

your copy was torm

Residing at

My Commission expires

3880

State of Montana | se. County of Gallatin | se. Filed flug. / 2 - 24.

MONTANA BUREAU OF MINES AND GEOLOGY DECELVE AUG 26 1958 WATER WELL LOG STATE ENGINEER 10000 Date Completed 1449 Date Started Amery Diele Type of well..... Water use: Domestic Municipal Irrigation Industrial Drainage Casing:.. .ft. to.....ft. Perforated or Screened: Ft.. Type of screen or perforations.... Static Water level, for non-flowing well:... (date) Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

MONTANA BUREAU OF MINES AND GEOLOGY DECELV STATE ENGINEER
Address Hebgen Lake Mont WATER WELL LOG Owner " = a caulette V. Sylvester Hollen leiner Address Dillon, With Chow Nov. 1449 Od 1948 Date Started. Churn Drill Type of well Live .Equipment used (Dug, driven, bored, or drilled) Water use: Domestic Municipal Stock Irrigation Drainage Industrial Other:ft. Casing:.. Casing: Туре. Casing:.. Perforated or Screened: Ft...... to ft Type of screen or perforations.. Static Water level, for non-flowing well:..... Shut-in pressure, for flowing well: (date) Pumping water level (1.50) 60 How tested:. Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) alla Stoffle " Paulette V. Cylveder (over)

Log of Well

Dept	h, feet	
From	To	Description of Material Drilled
	85	Lock, and and gravel
	Ì	
:	1.2	
	-	
	1	
		By Gallat
		in County
		ALIGN.

. No			SEP 12 1966				y GAU	4E	
PLICA	TE	Billio	MeDenne		m a			~# [4 N	
	rog	Butzerin	Mental Manager	S ADMINISTRA	TATE O	F MONTA	INA DWATER	CODE	
 -	Top of Ground	Darlintah	Sullivan		EOF	STATE EN	GINEER		
-	(Elev. above sea level	"Dielest	Noti	ce of Co	mple	tion o	Grou	ndwate	r
- (•		A	ppropria					
- 1				DEVELOR					
-	0-16 surface d	irt &red	clay (Under Chapte	er 237, L	Aontana Se	ssion Law	s, 1961)	
_ }			Owner Jac	k Ebersol	<u>e</u>	Addres	sWest Y	ellowst	one
_			Driller Carl	F. Holle	nstei	neraddre	sDillor	Mont.	•••••
-				e of appropri					
-	16-51 gravel	& clay				_			
-	51% finished i	n coarse	e sand	ted June 2					
-			Type of well (Dug, Driver	Dr11led or drill	ed)	Equipme (Churn	nt used! drill, rotar	nurn Dr y or other)	.
_ [Water use:	Domestic !	= -	nicipal [k 📙 Irrig	ation [
_			Indicate	Industrial on the diagram	_	ainage 🔲 aracter and	Othe I thickness	_	rent str
_ {			met with in	drilling, such	as soil, c	clay, shale,	gravel, ro	ek or sand,	etc. Sh
_				eight to which					- 32 3001.
- 1			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	1	PERFORATION	s
-			Hole	of Casing			Kind Size	From (Feet)	To (Feet)
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_			place of use	, if possible.	Each				
<u> </u>	1		acres.	-		LU Ir	E 6. 1111	11 K. Cill	11.0
H			NEL	WKY NW	14	Swy.	E.Z.JN.V	ntinue on r	Marana a
<u> </u>	1		USE—If us	sed for irriga	tion, in	dustrial. d	rainage or	other. Ex	colain, s
 			numb tion)	er of acres a	id locati	on or othe	r dată (i.e.	: Lot, Bloc	k and A
			***************************************	***	·				
	Show exact depth of	hottom	***************************************	***************************************		**************			
	anow exect debut of	NO DO DO THE	***************	***************************************		***************************************		****************	
				her the sames or		<u> i.1c</u>	ense No	•9	
Thia e-	rm to be prepared by drill	- and hear							

State of Montana County of Gallatin Ss.

Filed Cugarat 7, 1966
at 2:05 o'clock P. M.

County Clark & Recogner

By Deputy

Fee \$2 50 Deputy

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GW 2	July 1	المرابع المرابع	Approved :	Block Form—Si		Co., Helena, Monta	
File No.		لتنهزيم وتناكيم	,				12
DUPLIC	DATE P	July "			Co	untyla	Pateri
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0	and a come it		A	iation	by Me	ans of Y	Vell pet NGINEER
37	and he as Own	co Manuel	(Under Cha	pter 237, 1	Iontana S	ession Laws, T	96ENGINEEK
_	sards, gravels and boulders. Own water 33' to 37'	Owner Driller	The Mar		Address Address		con
 -			en principal de la constante d				_
<u> </u>			Notice of Approp			_	,
-			ell started 3/4				
-			well will driven, bored or d)	led		ent Used.	
-	ł		Use: Domestic	Mnı	icipal 🗍	Other 🔀	Irrigation
			Industrial [inage [Stock 🗆	
	i	Tel In	dicate on the di	agram the	character	and thickness	s of the different
							rock or sand, etc. haracter of water-
	İ		strata and heigh				natactet of water-
	_	Size of	Size and	From	To		
		Drilled				PERI	ORATIONS
<u> </u>]	Hole	Weight of Casing	(Feet)	(Feet)	Kind 1	Prom To
F			Casing 6 5 "O, D.	(Feet)	(Feet)	Kind Size	Pross To (Feet)
-		Hole	Weight of Casing 6 % "O.D.	2' als c	37		
-		Hole	Weight of Castag 6 % "0, D. 17 # P. F.	2' als e	37		
- - - -		Hole	Weight of Casting 6% "O.D. 17 # PE	2' als	37		
		Hole	Weight of Casting 6 % "O, D. 17 # PE	2' ets-e	3 7		
	V N	Hole 6	6.8 "0, D. 17 # PE	2' ets-e	37	Size	(Foot) (Foot)
	V N	Hole 6	Castag 6% '0. P. 17 # PE tatic Water Level	2'	37	Size	(Feet) (Feet)
	V R	Hole 6	Castng 6 % "0, P. 17 # PE tatic Water Level	2 for non-fl	3 /	Size -2-	(Feet) (Feet)
	N N	Hole 6	Castng 6 % "0, P. 17 # PE tatic Water Level	2 for non-fl	3 /	Size -2-	(Feet) (Feet)
		S S	tatic Water Level hut-in Pressure f umping Water Le Discharge in gal.	for non-flowing vel	owing Well Well fee	# 30 ce at at 30	feet.
	N N	S S	tatic Water Level	for non-flowing vel	owing Well Well fee	# 30 ce at at 30	feet.
		S S F I	tatic Water Level hut-in Pressure framping Water Le Discharge in gal, p	for non-flowing vel	owing Well Well felowing w	th of Test	feet. gal. per minute.
		S S F I	tatic Water Level hut-in Pressure f umping Water Le Discharge in gal. p Remarks: (Gravel	for non-floor Flowing vel	owing Well Well flowing w Lengue cementing use of grou	et at 30 ell 2222 th of Test at packers, typindwater if no	feet. gal. per minute. 2 2 2 2 2 2 2 2 2 2 3 3 4 4 5 6 6 7 6 7 7 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1
		S S F I	tatic Water Level thut-in Pressure f cumping Water Level Discharge in gal. p Remarks: (Gravel tion of other s	for non-flowing vel / / / / / / / / / / / / / / / / / / /	owing Well Well flowing w Leng cementing use of grou	et at 30 th of Test at packers, typendwater if no formation, incommendation.	feet. gal. per minute. gal. per minute. ee of shutoff, locate at well, and any cluding number of
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	Indicate location of well place of use, if possible, small square represents 10 a	S S S I I I I I I I I I I I I I I I I I	tatic Water Level hut-in Pressure f umping Water Le Discharge in gal. p Remarks: (Gravel tion of other s acres in	for non-floor Flowing vel	owing Well Well flowing w cementing use of grou	et at 30 ell 22 22 th of Test 20 ormation, incorrigation)	feet. gal. per minute. e of shutoff, locatet at well, and any cluding number of
37	Indicate location of well place of use, if possible, small square represents 10 a	S S S I I I I I I I I I I I I I I I I I	tatic Water Level hut-in Pressure f umping Water Le Discharge in gal. p Remarks: (Gravel tion of other s acres in	for non-floor Flowing vel	owing Well Well flowing w cementing use of grou rtinent inf	et at 30 ell 2222 th of Test of modern in origination)	feet. gal. per minute. e of shutoff, locatet at well, and any cluding number of
32	Indicate location of well place of use, if possible, small square represents 10 a	S S S I I I I I I I I I I I I I I I I I	tatic Water Level hut-in Pressure f umping Water Le Discharge in gal. p Remarks: (Gravel tion of other s acres in	for non-floor Flowing vel	owing Well Well fer flowing w cementing use of grountinent info	et at 30 ell 2222 th of Test of modern in origination)	feet. gal. per minute. e of shutoff, locate at well, and any sluding number of
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana () 61. County of Galatin (

0et. 10 2:17 ciockP.....

The I Morrow

^{cee ‡} 2.00 Fd.

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GW 2		Approved Stock Form-State Publishing Co., Helena, Montann-39318
File No		1 125 C 125 C 125
DUPLIO	ATE Well No 2	Arry 29 russ Secret 2222 County
		STATE OF MONTANA
6 (1 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	di Temporary	ADMINISTRATOR OF GROUNDWAREF-CODE VE
	Top of Ground	
	(Elev. above sea level	Notice of Completion of Groundwater
_	h	Appropriation by MeanSTAFFWENGINEER
0	Souds grave Owne	(Under Chapter 237, Montana Session Laws, 1961)
42	and Backer	Owner Ju Marrous Address
-		Drille Vanhykunh illing Address Bozaman
-	j	
		Die of Notice of Appropriation of Groundwater
		Date well started 62.8/62 Date Completed 62.11/62
		Type of well Andrew Equipment Used Abole to de (Churn, drill, rotary or
		drilled) other)
		Water Use: Pomestic Municipal Other G Irrigation
		Industrial Drainage Stock
		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
L		Show depth at which water is encountered, thickness and character of water-
-		bearing strata and height to which water rises in the well.
-		Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Reet)
<u> </u>		Drilled Weight of (Feet) (Feet) Kind From To Size (Feet) (Feet)
<u> </u>		6 675 O.D. 2
:		17# Ground.
		DE 1
		\\ \tag{''-2} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
	_	
	V N	Static Water Level for non-flowing Well
 		Shut-in Pressure for Flowing Well none
:		Pumping Water Level 14 feet at 45 gal. per minute.
; -		
-	W	Discharge in gal. per min. of flowing well
-		How Tested Length of Test hr.
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
L		acres irrigated, if used for irrigation)
_	s 1/4 Sec T R	
-	Indicate location of well	and
-	place of use, if possible. small square represents 10 a	
- 41		
1-75	Show exact depth of bottom.	License No 1
		Driller's License Number
		That Van Lyken
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Constitution of the Constitution of the Spirit Section in Large Section is a constant which was a proposition of the constant in the constant of the c State of Montana County of Gallatin SS.

Filed Oct. 10, 1962

at EARL WALTON

COUNTY CLERK A RECORDER J. Morrow 2.00 Pd.

County Dalla DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. Contractor (if any) Address of Contractor Date Started 4-4-Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of mm 5 W 45W/Sec 20 725 R46 Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana } ss.
County of Gallatin } ss.

Garl Walton
COUNTY GLERK & RECORDER

		*	Approved Stock Form-State Publishing Co., Helena, Montana-38687
e No			T 12 S R4 E
JPLICATE	× 15		County Gallatin
THOALE	MALL	s	TATE OF MONTANA
	97		ATOR OF GROUNDWATER CODE DECEIVED
	1	OFFIC	DE OF STATE ENGINEER
	-		10011 1909
	Decla	iration of	Vested Groundwater RightsATE ENGINEE
		(Under Chapte	er 237, Montana Session Laws, 1961)
United St	ates of Amer	ica	
by: Super	Vison, Galla (Name of Ap)	ropriator)	Forest , of Boseman (Address) (Town)
County of.	Gallat	in	State of Montana
nave appro		water according	g to the Montana laws in effect prior to January 1, 1962, as follows
	N .		The beneficial use on which the claim is based domestic purpos
		: 1	for summer home permittees in Rumbaugh Ridge Summer
			Home Group
		3.	 Date or approximate date of earliest beneficial use; and how continuous the use has been. July1960,continuoustodatef
			4 month season of use
		E	
		4	. The amount of groundwater claimed (in miner's inches or gallon
	╁╼╌╏╼╌┼╼┼		per minute)2 gallons per minute.
X -	- -		***************************************
	<u> </u>	5	i. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
			not applicable
W¹⁄4 SW ‡. Sec	20 T12\$ R.	4E	
ndicate point	of appropria use, if poss	ible.	
Each small squeres.	uare represents	10	 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. reinforces
icics.			concrete spring box Swissit. Sec. 20, 125, RAE
7. The date	of commencem	ent and complet	tion of the construction of the well, wells, or other works for wit
drawal of	groundwater	July1960,	exact dates unknown

8. The depth	a of water tab	lenot ap	plicable
			, size and depth of each well or the general specifications of any oth
		_	er4! X.8! concrete spring box
10. The estin	iated amount o	f groundwater	withdrawn each year 10,000 gallons

Signature of Owner Jung & Hussan Justal Ka

Dete SEP 3 0 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the Stato Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#710

AT THE PARTY OF THE ATT

कार्यन्तराहरू के प्राप्त के कार्य के क इस्तार कार्य के कार्य

State of Montana }
County of Gallatin

Sept. 30 1963 Filed.

11:06 o'clock

EARL WALTON

COUNTY CHERK & RECORDER

CHERT A MELECULA

DEPUTY

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

SEP 3 0 1970
Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

,	Devel	oped afte	r January	1, 1962						
(Under Ci	apter 237	Montana	Session L	aws, 1961,	as amende	ed)	Top of	Ground	(Elev. above sea lev	el)
This form to by the own which the v	er with the	County C	Clerk and	Recorder in	the coun	filed ty in	From (Feet)	To (Feet)		
								173	_aard	
Please answ form may b		ions. It no	ot applica	ble, so state	, otherwise	e the		14	static Mevel	
TOUR MAY D	e resontieg.						- <u>13</u> -	1.8	_silty_olay	
T.	S. Povali			1			1.8-	53%	coerse sand (wat	277
Owner	e Beep ide	11. Ranc	<u>*</u>	For Admin	strator's U	se		 -		
. (4	est Yello	watone.	**	2 2	210			-		
Address	***************************************			le do	. / . /w\	7970				
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**************				<i></i>		******				
Date well s	tarted Au	1.18.197	70 G	w i		}				
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com	pleted Aug	3 .19,1 97	70	************	• • • • • • • • • • • • • • • • • • • •					
			ļ					 		
Type of we	11	illod					\	-+		
			(Dug	, driven, bored (or drilled)		ļ	+		
Equipment	used		min.di	hura drill, rotary	or other)	••••••	∤			
Water Har	Dames attent									
Water Use:	Domestic	∐ W∩ı	nicipal 🗌	Stock 🗀	Irrigatio	on 📋				
Indi	ustrial 🗀	Drainage	E3 04	(F 14 /	S					
mac	2511101	Dramage	[] Oil	ner [[]* (3arden/Lav	vn ⊔ ়				
*Describe	Trail	er park								
							}			
state	ed for irrig number of a	anon, inc	iocation (arainage or or other dat	other. Ex	plain, Block	<u> </u>			
							<u></u>			
and A	Addition)					••••••	\			
			,	000 000					 	
	ANNUAL V	VIIHDRA	NALΩ	يربي وبيبي			_			
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	is	_	+	 	
Hole	of Casing	(,	}	Kind			_	+	 	
<i>^</i>		_	ł	Size	From (Feet)	(Feet)				
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	steel		I	}	}	-				
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			}	}		}	}			
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	D N R		E)		***************************************					
-	(\$)		₩							
INDICATE	LOCATION	OF WE	LI AND F	PLACE OF I	USE IF PO	SSIBI E				
	ALL SQUAR				/.	WIDEL.				
7.			المرسان	1/00	/`					
Driller's S	ignature	Ca.	[]	W Ken	estles	air	-		 	
					·				+	
Driller's A	Address	0111an-							_ 	

LICENSE NO.9

Show exact depth of bottom

State of Monta County of Galle Filed Sept at Carl County Ch By Remark Fee \$ 300	
State of Monta County of Galla Filed Sept at 3 45 Carl County Cle By County Cle	
State of Monta County of Galla Filed Sept at 3 45 Carl County Cla	
Filed Sept. at 3:45 Carl County Cla	
Filed Sept at 3 HS at Carl Founty Cla	
Filed Sept at 3 HS Carl County Cli	
Sept 3:45 Carl County Cle	Bŷ.
	Senta \$ 200

<u>.</u>

le No	RECE	RESOURCES BOAR					415	
UPLIC	AUG 2	3 1967	— administ	STATE O	F MONTA	100		v 7
-	Top of Ground		OF:	FICE OF S	STATE EN	GINEER —		
-	(Elev. above sea level		Notice of (er
_	国际企业发展公司 图集		Approp			_	5.50	
_			(Under Cha	-				
-	0-24 sand water ver	y fine Nowner.	brritt Ralp	oh	Address.	Harbor	City, (lal .
	24-30 blue clay	Driller C	arl Hollen	steiner	Address	Dillor	, Mont.	
		Date of	Notice of Approp	priation of	Groundwat	er sas	•	
- }	30-58 clay, sand &	water Date we	ell started Sept	,1,1965	Date Co	mpleted Se	pt.4,1	965
-		Type of	well Drille	<u>d</u>	Equipm	ent Used	DITTLI D	rill
-	1	drille	driven, bored or d)		other)	, drill, rotary	or .	•
-	58-60% blue clay	Water	Use: Domestic Industrial		nicipal 🔲 ainage 🔲	Other [Stock [igation [
-	60½ sand & gravel	strata r	dicate on the di net with in drilli epth at which w	ing, such as ater is enco	s soil, clay, ountered, th	shale, grav uckness and	vel, rock or d character	sand, et
	00% 2234 3 624.02	bearing	strata and heigi	nt to which	ı water rise	s in the we		
	finished at 6088"	bearing Size of Drilled	strata and heigh	From	To (Feet)		ERFORATION	s
- 		Size of			To			S To (Feet)
		Size of Drilled	Size and Weight of Casing 6 ¹⁴ blk. 5 18.97 lb. seamless	From (Feet)	To	P	ERFORATION From	To
-		Size of Drilled Hole	Size and Weight of Casing 6 ¹⁴ blk. 5 18.97 lb.	From (Feet)	To (Feet)	P	ERFORATION From (Feet)	To
		Size of Drilled Hole	Size and Weight of Casing 6 ¹⁴ blk. 5 18.97 lb. seamless	From (Feet)	To (Feet)	P	ERFORATION From (Feet)	To
		Size of Drilled Hole	Size and Weight of Casing 6" blk. S 18.97 lb. se amless domestic	From (Feet)	To (Feet)	P Kind Size	ERFORATION From (Feet) None	To (Feet)
	finished at 6088"	Size of Drilled Hole	Size and Weight of Casing 6 th blk. 5 18.97 lb. se amless domestic	From (Feet)	To (Feet)	P Kind Size	ERFORATION From (Feet) None	To (Feet)
	finished at 6088"	Size of Drilled Hole 611	Size and Weight of Casing 6" blk. S 18.97 lb. se amless domestic	From (Feet) Std	(Feet) 60½ owing Well ap	Kind Size	ERFORATION From (Feet) None	To (Feet)
	finished at 6088"	Size of Drilled Hole 611	Size and Weight of Casing 6" blk. 5 18.97 lb. seamless domestic Static Water Level Shut-in Pressure	Std. up	owing Well ap	Rind Size	ERFORATION From (Feet) None 1b. 30 gal	To (Feet)
	finished at 6088"	Size of Drilled Hole 611	Size and Weight of Casing 6" blk. 5 18.97 lb. seamless domestic Static Water Level Shut-in Pressure Cumping Water Level Discharge in gal.	Std. up	owing Well &P	Rind Size	From (Feet) None 1b. 30 gal.	To (Feet)
	finished at 6088"	Size of Drilled Hole 611	Stream Weight of Casing 6" blk. S 18.97 lb. seamless domestic Static Water Level Shut-in Pressure in gal. Discharge in gal. How Tested	Std. up	owing Well ap	F Kind Size Prox. 1 et at	Prom (Feet) None 1 b. 30 gal.	To (Feet)
	finished at 6088"	Size of Drilled Hole 611	Size and Weight of Casins 6" blk. 18.97 lb. se amless domestic Static Water Level Shut-in Pressure : Cumping Water Level Discharge in gal. How Tested	Std. up	owing Well Well ap fellowing w Lenguage of ground	Kind Size Rank Prox. 1. et at	Prom (Feet) None 1 1b. 30 gal. type of slf not at we	for (Fees)
	finished at 6088"	Size of Drilled Hole 611	Stream Weight of Casing 6" blk. S 18.97 lb. seamless domestic Static Water Level Shut-in Pressure in gal. How Tested	std. up	owing Well 8 fe flowing w cementing use of grou	prox. 1. et at. gth of Tes , packers, indwater if formation,	Prom (Feet) None 1b. 30 gal. t. type of sk f not at we including	for (Feet) for minute of the control of the contro
	finished at 6088"	Size of Drilled Hole 61 S S F	Streamd Weight of Casins 6" blk. 1 18.97 lb. seamless domestic Static Water Level Shut-in Pressure Cumping Water Le Discharge in gal. How Tested	From (Feet) Std. up If or non-fl for Flowing per min. of place of similar per irrigated, if	owing Well Well SP S flowing w cementing use of ground in the second of gro	Find Size From 1. The state of the state o	Promarion (Feet) None 1b. 30 gal. type of sleet not at we including cole cut	for (Feet) for minute of file of the control of th
	finished at 6088" N Sely Nw. 1/2 Sec. 24 T.1.2 Indicate location of place of use, if possib	Size of Drilled Hole 61 S S S Well and ole, Each	Streamd Weight of Casing 6" blk. 5 18.97 lb. seamless domestic Static Water Level Shut-in Pressure Cumping Water Level Conscharge in gal. How Tested	std. up	owing Well 8 fe flowing w cementing use of grounding to the grounding well compared to the grounding to the grounding well compared to the grounding with the grounding well compared to the grounding with the grounding well compared to the grounding with t	Find Size From 1. The state of the state o	Promarion (Feet) None 1b. 30 gal. type of sleet not at we including cole cut	for (Feet) for minute of file of the control of th
	finished at 6088" N N Sely Nw 1/4 Sec. 24 T12 Indicate location of	Size of Drilled Hole 61 S S S Well and ole, Each	Streamd Weight of Casing 6" blk. 5 18.97 lb. seamless domestic Static Water Level Shut-in Pressure Cumping Water Level Conscharge in gal. How Tested	std. up I for non-fl for Flowin evel	owing Well 8 fe flowing w cementing use of grounding to the grounding well compared to the grounding to the grounding well compared to the grounding with the grounding well compared to the grounding with the grounding well compared to the grounding with t	Find Size From 1. The state of the state o	Promarion (Feet) None 1b. 30 gal. type of sleet not at we including cole cut	fo (Feet) fer minutoff, loell, and a number
	finished at 6088" N Sely Nw. 1/2 Sec. 24 T.1.2 Indicate location of place of use, if possib	Size of Drilled Hole 61 S S S S Well and ole. Each 10 acres.	Streamd Weight of Casing 6" blk. 5 18.97 lb. seamless domestic Static Water Level Shut-in Pressure Cumping Water Level Conscharge in gal. How Tested	std. up I for non-fl for Flowin evel	owing Well Well ap S fe flowing w cementing use of ground retirent in the control of the cont	Find Size From 1. The state of the state o	Prom (Feet) None 1 1b. 30 gal. t. type of slf not at we including acle cui	for (Feet) for minute of fine in the control of th

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2116

State of Montana County of Gallatin

2	K.		Approved	Stock Form—S	tate Publishing	Co., Helena, Me	ontana-39318	
9 No	***************************************				T	128 R	4E	2
PLIC	ATE Top of Ground	*	Administ Of:		F MONT	DWATER (الو المستنفسة المستنفسة
			Notice of (Comple	tion o	_ f Groun	adwate	<u>S</u> P
-	(Elev. above sea level	.) •	Approp	•	_		N 200 and and	31
	0-2 surface dirt		(Under Cha	pter 237, 1	Montana S	ession Laws	, 1961)	
.	O-S antige dirt	Owner J.	ess m Stove	11	Address	Bozemen	Monte	NDA
-	2-24 clay& sand/water		. Hollenste				•	ne.
-			Notice of Approp					
-		Date we	ll startedAUS	20,1965	Date Co	mpleted.AW	g.31,19	205
-	24-32 blue clay		well. Drilled iriven, bored or i)	<u></u>		, drill, rotary		cill
-	, , , , , , , , , , , , , , , , , , ,	Water 1	Use: Domestic Industrial		nicipal 🏻 ainage 🗖	Other [Stock [rigation
- -	32-39 sand & water	strata n Show d	dicate on the di net with in drilli epth at which we strata and heigh	ing, such as ater is enco	s soil, clay, ountered, tl	shale, grav hickness and	el, rock or i character	sand,
-		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	2 1	ERFORATION	is
_	・ エキロエコロログ (4)(2) 丁 (6)	Hole	Casing	1	(Kind	From	To
	Trutshed @Jog It.	6 ¹¹	6" std.bl	k 21 up		Rind Size Non-s	From (Feel)	
	Trutshed @Jog It.		6" std.bl			Size		
	Intraned @30% It.	6 ⁿ	6" std.bl	2' up	384	None	(Feet)	(Feet)
-		6" Si	6" std.bl. 18.97 lb seamless domestic tatic Water Level	2° up	38k	None	(Feet)	(Feet
		6" Si	6" std.bl. 18.97 lb seamless domestic tatic Water Level hut-in Pressure in	2 up	38k	None None	(Feed)	(Feet
	N	6" SI	6" std.bl. 18.97 lb seamless domestic tatic Water Level hut-in Pressure in umping Water Level bischarge in gal.	2 up I for non-fle for Flowing complete eveldrawd per min. of	38k	None None	(Feed)	14
	N	6" Si Si P D D E H	6" std.bl. 18.97 lb seamless domestic tatic Water Level hut-in Pressure in umping Water Level bischarge in gal. low Tested	2 up I for non-flowing complete eveldrawd per min. of Bailer I packing, place of the	owing Well g Well*** fown fe flowing w cementing use of grounding the control of grounding the grounding the grounding the control of grounding the	None None None et at	5 gal. 2 hr. type of sh not at we including	per min
	SW 1/4 Sec. 2.7. T.1.2 R.: Indicate location of well	Si Si P D R	6" std.bl. 18.97 lb seamless domestic tatic Water Level hut-in Pressure in umping Water Level bischarge in gal. low Tested	2 up I for non-flowing complete eveldrawd per min. of Bailer I packing, place of the	owing Well g Well*** fown fe flowing w cementing use of grounding the control of grounding the grounding the grounding the control of grounding the	None None taket	5 gal. 2 hr. type of sh not at we including	per min
	N N N Sw.44 Sec.24. T/2.J R.:	6" Si Si P D E H R Si and Sach	6" std.bl. 18.97 lb seamless domestic tatic Water Level hut-in Pressure in umping Water Level bischarge in gal. low Tested	2 up I for non-flowing complete eveldrawd per min. of Bailer I packing, place of the	owing Well g Well*** fown fe flowing w cementing use of grounding the control of grounding the grounding the grounding the control of grounding the	None None None et at	5 gal. 2 hr. type of sh not at we including	per min
	W 1/4 Sec 2.7. T.1.2.5 R. Indicate location of well place of use, if possible. E	6" Si Si P D E H R Si and Sach	6" std.bl. 18.97 lb seamless domestic tatic Water Level hut-in Pressure in umping Water Level bischarge in gal. low Tested	2 up I for non-flowing complete eveldrawd per min. of Bailer I packing, place of the	owing Well Well Flowing w Leng cementing use of grou rtinent ini used for in	None None None Has et at	5 gal. 2 hr. type of sh not at we including	per min
	SW.1/4 Sec.2.7. T.1.2.5 R.: Indicate location of well place of use, if possible. E small square represents 10 ac	6" Si Si P D E H R Si and Sach	6" std.bl. 18.97 lb seamless domestic tatic Water Level hut-in Pressure in umping Water Level bischarge in gal. low Tested	2 up I for non-flowing complete eveldrawd per min. of Bailer I packing, place of the	owing Well Well Well Fellowing well cementing use of ground interest into the companion of the companion of the cement into the cement int	None None None et at	5 gal. 2 hr. type of sh not at we including	per min

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1938

State of Montana | SS.

Column of Gallatin | SS.

Filed October 13

`	Approved Stock Ferm-State Publishing Co., Helena, Montana-40876
. No	T 12 S R 4 E
PLICATE	County_ Gallatin
PLICATE	STATE OF MONTANA
ADMINIS	TRATOR OF GROUNDWATER CODE
Oi	FFICE OF STATE ENGINEER:
Declaration	of Vested Groundwater Rights OCT 1 1963
	hapter 237, Montana Session Laws, 1961) STATE ENGINEER
United States of America	The state of the s
By: Supervisor, Gallatin Natio	onal Forest, of Bozeman
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater account	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
x	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been July, 1955, continuous to date
	tinuous the use has been such
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gallons per minuts
<u> </u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	not applicable
W 14 NE Sec. 24. T128 R 4E.	
ad place of use, if possible.	6. The means of withdrawing such water from the ground and the
ach small square represents 10 eres.	location of each well or other means of withdrawal hand
	pump, NWA NEt Sec. 24, T12S, RAE
1 TV - 2 to 16 company and 1 2 2	npletion of the construction of the well, wells, or other works for with-
drawal of groundwater. July, 19	955
8. The depth of water table 5 fee	t
9. Sc far as it may be available, the	type, size and depth of each well or the general specifications of any other dwater dug and driven well, 2 inch casing, 15 feet deep
works for the withdrawal of ground	dwater dug and driven well, 2 inch casing, 15 feet deep
\	
0 mt 15 14 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	100,000 gallons
	ater withdrawn each year 100,000 gallons
1. The log of formations encountered	in the drilling of each well if available 0215 all obsidian sand

12. Such other information of a similar	r nature as may be useful in carrying out the policy of this act, including county record Gallatin County, book end page unknown
reference to book and page of any	county record systems of the county and the county the
	7 /1
	Signature of Owner Justes House Ton Jas /1
	Signature of Owner product of 1802

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

6128

State of Montana }
County of Gallatin Sept. 30 11:12 _a'clock_**A** __M. EART, WAI TON COUNTY CLERK & RECORDER By Second A Hart Coff Fee \$ 2.00

GW 2		Approved S	itock Form—S	State Publishin	g Co., Helena, l	Montana—45642	
File No	200			т/	28 R	48	25
DUPLICATE MONTANA WATER RES	OURCES BONNS				. Il	ellat	in
LOG RECE	ME		ያቸ ል ሞድ በ	F MONT			
Top of Ground DEC 1	1 1368	ADMINISTR.	ATOR OF	GROUN	DWATER	CODE	
Top of Ground DEG 1				TATE EN			
(Elev. above sea level)	Noti	ce of Co	omple	tion o	f Grou	ndwate	} r
	A	ppropri	ation l	by Me	ans of	Well	
		DEVELO	PED AFT	ER JAN	UARY 1, 1	962	
0-20 obsidiané lava sarids		Under Chapt		Iontana S	ession Law	s, 1961)	
	James Jim I	es K. Pai	VIZEN .	A 3 3	Mest. V	ellowsto	oe. Monta
27° static lee l							
The state of the s	Oriller Carl	F. Hollens	reiner	Addres	s Dillon,	Montana	
	Date of Notic	e of appropris	ation of g	roundwate	erNukki.		***************************************
20-97 fine sand2	Date well star	ted Oct.14.	1968	Date o	ompleted (PH-1-16610	AA R
			- '.				
Finished fairly coarse sand	Dulype of well.	ig, driven, bore	d or drille	Equipme d)	ent used! Chuz	n drill, rotar	y or other)
	Water use:	Domesti		unicipal 🛚			igation 🗌
į ⊤ l	T., 31 4.	Industria		rainage [ier 🔲	
	met with in d	on the diagram irilling, such	as soil, cl	ay, shale,	gravel, roo	k or sand,	etc. Show
		ch water is en ight to which				icter of wat	er-bearing
:	Size of	Size and	From	To	1		
	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
	_				Size	(Feet)	(Feet)
	€n	18.97 1b. 6" I.D.	מַטייו 1	97	Mone		
		Black				!	İ
		emv			1		
			<u> </u>		1	<u> </u>	<u> </u>
		И	s	tatic Wat	ter Level	for non-flo	-
						***************************************	27! feet.
						lowing Wel	1
			- 1			1	
\$ } ─ 	w	1. 1	E		'	gal. per mi	
4 ├ - 1			"	decharge .	m gan per	min. of fl	
, -		*	E	Iow Tested	d Bailer		
						1 hr.	***************************************
		S	F	Remarks:	(Gravel pac	king, ceme	ating, pack-
	5/5,1/5/E.Sec.	25 T <i>les</i> . I	34 E. C	rs, type o	f shutoff)	******	
		ation of wel		•••••••			
∮ ├ 	small squa	re represent			••••••	••••••	***************************************
	acres.			••••••	••••••		******************
 -		***************************************			(Cont	tinne on m	vorce cide)
		ed for irriga			•		•
	numli tion)	er of acres a	nd locatio	on or othe	r data (i.e.	: Lot, Bloc	and Addi-
		•		*****			
Show exact depth of bottom.				/			
			•				
This form to be prepared by driller, and three cop					cense No.		•••••••
County Clerk and Recorder in the county in which retained by driller.	the well is loca	ated, tissue cop	y to be	Drill	er's Licens	rumber	4
Please answer all questions. If not applicable, s	o state other	vise the form	will he	Olar.	[4]/fr	Lenn	la
returned.	comes, const	one torm	56	Drill	er's Signat	ure.	
						, : 0	./ 9

44,842

9 9 I *3*

State of Montana
Country of Gallatin
File Dec 10, 19 68
at 12:50 o'clock P.M.

Recorder

Rescorder

Rescorder

Rescorder

Rescorder

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Rescorder

大学

File No.	R	ECEIVE	BOARDoroved S				48	
DafaTIO	ATE	SEP 18 1970	- 81 i		Coun	tyL	allate	<u></u>
	LOG		DMINISTR	TATE OF			CODE	
	Top of Ground	an an bhaile a Ghrìol Ti	STATE W					
-	(Elev. above sea level	Notic	ce of Co	mple	ion o	F Grou	Indwate	∍r
	(ppropria DEVELO	ition /	όy Μe	ans o	f Well	
	0-80 sand and fine send	(Under	Chapter 237			Laws, 196	l, a. amend	
	80-81 coarse sand	Owner Ree S			Addre	33	Yellowsto	
-	Finished at 81 ft.	Driller Carl Date of Notice			_			,
_		Date well star						956
F		Type of well (Du	Drilled g, driven, bore	d or drilled	Equipm i)	ent used (Ch	in r n Drill un drill, rota	1 ry or other
		Water use:	Domesti Industria		micipal [rainage [ock 📉 Irr	igation (
5		Indicate of met with in of depth at whice strata and he	h water is en	as soil, cl countered	ay, shale, l, thicknes	gravel, re s and char	ck or sand,	etc. Sho
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	9
		Hole 611	of Casing	0	81	Kind Size	From (Feet)	To (Feet)
<u> </u>		J	10.5 16			}	None	•
							10220	
]	}	}	<u> </u>]	<u> </u>
_			N	s	tatic Wa	ter Level	for non-fly	
-		1						ort fe
<u> </u>							Flowing Wel	
<u> </u>	Doc. No. 23/5		χ	1	'umping '	Water Lev 10	vel	 inuto
-	Filed for record			E			r min. of f	
	this 17 day of Dept A.D. 19.70, at 3.3	ember			0	•	*******	***
	o'clock P it.	Property of the state of the st		1	Iow Teste	a	Bailer	***********
	- [<u> </u>	S				+} .	
		cile us	75 128		Kemarks:	(Gravel pages)	eking, ceme	nting, pa
L		SN 1/4/18 Sec	cation of we		type u			
-		place of use		Each			***************************************	**************
		***************************************		•••••••••••				***********
		****** * n				•	ntinue on r	
		num num tion)	sed for irrig ber of acres a	ation, inc and locati	on or othe	rainage o er data (i.	r other. Exe.: Lot, Bloc	tplain, st k and A
		***************************************			************		٠٠٠٠-ازښوريه	
	Show exact depth of botton	1.						
:			has Ab	metala al -	******	lice	nse No.9	
This:	form to be prepared by driller, and th	ree copies to se Illed which the well is lo	ated, tissue co	py to be	Drill	ler's Licer	ise Number	/
Count	by Clerk and Recorder in the county in led by driller.				1	M	1/2/	

(Mar. Signer e ser

经分类量 经分级 数。

State of Montana County of Gallatin

T. 5000723

GW 2 Revised 1969

STATE OF MONTANA

NOV 1 7 1972

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD
NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

MONTANA DEPARTMENT OF INATIONAL THREE COOR INCIDENT AND CONSERVATIVE STATE AND CONSERVA

(Under Ch		Montana S		y 1, 1902 Laws, 1961, 1	والتأديب والمتاوية		.	C			
This form to	be prepa	red by dr	iller, an	d three copi	es to be	filed	From (Feet)	To	(Elev. above sea level)		
by the owner	er with the	County C	lerk and	Recorder in be retained b	the count	ly in	O l Surface dirt				
	er all quest	ions. If no		abie, so state		the the			profit of the form of the section of		
Office thay be	e Teloffie <u>d.</u>							38	Small broken rock, claw &		
Owner .Axt	hur J. M	emi	[For Admini	strator's Us	ie	38	_55_	bosev erav clay		
Address Rou				ile #3/5				_57_	static level		
Th	ornton,	Idaho		Nov. 13,19	22 8:3	20.010-	55	85	yellow clay, sand & fine		
			- 1	GW 1		- 1					
			1			1.	85		finished in coarse vellow sand		
			_								
Type of wel	Dr:1	led	(Du	g, driven, bored o	or drilled)						
			ndril	1 Churn drill, rotary				 -			
Water Use:	Domestic	Mun		Stock 🔀	-	on 🔲					
Indu	ıstrial 📋	Drainage	∏ Ot	her ∏*	arden/law	vn □					
					•						
USE: If use	ed for irrig	gation, ind	ustrial,	drainage or	other. Ex	plain.					
state i	number of	acres and	location	or other data	a (i.e. Lot,	Block					
and A	Addition)	•									
ESTIMATED		WITHDRAW	ر AL .2	500 ,000 ge	llons			Ι			
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	8					
4.		{· {		Kind Size	From (Feet)	(Feet)					
611	6 5/8"	1	Cal			}	-				
	17 1b black	18 ⁿ up	83%		None						
	primo	stcel.			}	}					
								 			
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	4 (Y.EV4 S			·····				+			
	S	4	₩					7-			
	LOCATION			PLACE OF !	USE, IF PO	SSIBLE.		-			
				bllen	10.						
			•								
Driller's A	AddressR	.v.Box 5	اللتا و	on, Monta	na 59725		I				
************				LICENS	SE NO	9			Show exact depth of bottom		

State of Montana
County of Gallatin
Filed 60-0, 13, 1972
at 8:70 o'clock a.M.

Carl L. Stucky

County Clerk & Recorder

By Junelly a. Freder

Deputy

`

PAR WINESE

Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG STATE ENGINEER Address Logan Utah Owner George Chine Driller Carl F. Hollensteiner Address Dillon, Montana Date Started Aug. 21, 1960 Date Completed Aug. 27, 1960 Location: Sec. 33 T. /2 R. 48

The 2/3/2 C. Normsett Bred Design Equipment used

Due of the Physics of delivery Type of well (Churn, drill, rotary, other) (Dug, driven, bored, or drilled) Domestic X Municipal | Stock Irrigation [Water use: Industrial | Drainage 🔲 0ther Type 6"I.D.Std BlackSize 19 1b. P.E. Casing: Surface ft. to 70 ft. Casing: ft. to ft. Type____Size____ Casing: ____ft. to ____ft. Type Size____ Perforated or Screened: Ft. to ft. . . Ft. ____ to ft. ____ Type of screer or perforations None Static Water level, for non-flowing well: 40 feet. Shut-in pressure, for flowing well: _____lb./sq. in. on: _____(date) Pumping water level feet at 1 gal. per min. How tested: Baller Length of test 30 min. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of

(over)

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
Surface	20	large (small boulders in clay
20 70	very hard	shale
70 -	76	solid rock lots of mica.
	<u> </u>	District Control of the Control of t
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		Japuar 12:45 EARI
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JPLIO.	ATE	Bille	McDerine		(* 1) (* 1)	Coun	ty Gal	latin	
	Log		Mortalty.		STATÉ O				N.
			Murion_					CODE	
	Top of Ground	Dickert			7				
_	(Elev. above sea level.	*************		ce of Co					er
_			A	pproprie					
_							UARY 1, 1		
~			•	Under Chapt	, · · · · · · · · · · · · · · · · · · ·	iontana S	ession Law	s, 1961)	•
~ }		3 surface dirt &		ice M. Gros Lo Tobreo s	Militado F	A ddre	West Y	ellowst	one
- I	boulders			-	_				• •
-			Priller Carl	K* H0716	nstein	G.K. Addre	88 	INMYXXX	RDS
-			Date of Notice						**************
_	3-32 soft sar	ndstone&	Date well star	ted Sept.	12,196	6 Date	completed.	ept.13.	1966
- 1			Type of well.	Drilled g, driven, bore	d or drille	Equipm	ent usedQ	hurn Dr m drill, rota	111
			Water use:		ic 🖺 Mı		-	ock 🔲 Irr	
	32-41 sandstone	•		Industria		rainage [her 🗆	
- 1			Indicate met with in d	on the diagram	m the cha	racter and	thickness	of the diffe	rent strat
-	Finished at 11	L'	depth at which	h water is en	countered	l, thicknes	s and char	acter of wat	er-bearin
			strata and he	ignt to which	the water		ne wen.		
-	' 		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	·
 -			Hole	of Casing	}	ł	Kind Size	From (Feet)	To (Feet)
-			6"	611 T D	9.	1.0	•		
-			0	6" I.D 18.97 1		P 410	No	иe	
- 1			:	Black]	1	[
H 1				Seamles			}		
-] 	<u> </u>	<u> </u>	<u> </u>	
 - 			c	N	s	tatic Wa	ter Level	for non-flo	_
F 1									.17fee
	Hebgen Lake •52 Acres Lo							lowing Wel	
h	Residence To					dmbing /	vater Liev 30	el gal. per mi	fe
 			w		- E			gan, per mi r min, of fl	
 			<u> </u>			130112180	an Burn Po.		#44
					E	Iow Tested	Bail	er	
卜	Ì		L	<u>;</u>	J r	ength of	Test 1	r	
 	ł			3				cking, ceme	nting, pac
-	İ	λ	1/4Sec	.33. T.128 I	tMala.	rs, type o	f shutoff)	999	
-		^\		ation of wel , if possible.		************	•••••••••••		
	ł		small squa acres.	re represent	s 40				·····
	S				•				
-	l .		***************************************					tinue on re	verse sid
	1		USE-If us	ed for irriga	ation, ind	ustrial, d	rainage or	other. Ex	plain, st
	İ		numi tion)	er of acres a	na locatio	on or othe	r data (i.e	.: Lot, Bloc	b& bns
	1		***************************************	4.	¥ 4		••••••		********
Γ	Show event danch	of hattam	***************************************		••••••••				
	Show exact depth of)T DOPPOIII'	***************************************	•	•••••	•••••		••••••	
PM			. ,			L	icense	No.9	
	m to be prepared by drill Clerk and Recorder in the					********	er's Licens	*********	/
	by driller,				-	_			1

41,459

State of Montaina SS.
County of Gallatin
Filed 29, 1966
at 183 o'clock M.
Carl L. Stucky
County Clerk & Recorder
By Level Deputy
Fee \$ Deputy

SALE TO SERVICE

Form No. 18 8-60

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Eric Rybers	Address Salt Lake City, Utah
Driller Carl F. Hollensteiner	the state of the s
Date StartedSept.2,1960	Date Completed Sept. 3, 1960
Location: Sec. 33 T. 125 R. Block C Romsett residence track; G.	R4E ½ sec.
Type of well Drilled Equipment us (Dug, driven, bored, or drilled)	ed Churn Dr111 (Churn, drill, rotary, other)
Water use: Domestic 🔀 Municipal 🗌 Stock	Irrigation
Industrial Drainage 0ther	
Casing: Surface to to the ft. Typestd Bla	ck pips Size 6"I.D. 1760.
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ftto ft	Ftto ft
Type of screen or perforations None	
Static Water level, for non-flowing well:	25_feet.
Shut-in pressure, for flowing well:lb.	./sq. in. on:
Pumping water level 25 feet at	30 gal. per min. No draw down
How tested: Bailer	
Length of test 1 hr.	
Remarks: (Gravel packing, cementing, packers, tyshut-off)	pe of shut-off, depth of
(over)	

Log of Well

Depth,	feet	
From	То	Description of Material Drilled
Surface	35	broken Rock & olay
: 35	46	Semi solid sand
46	65	yellow clay
65	83	red clay with broken rock
	<i>j</i> .	
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By .	Gallati State of Filed	
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ia 7	35 3	
3		
2 3	20	
3 3	196 M	

Form No. 18 8-60 County Gallatin MONTANA BUREAU OF MINES AND GEOLOGY DO CEIVE Butte, Montana Water Well Log STATE ENGINEER Owner Jack Halliwell Address Pocatello, Idaho Driller Carl F. Hollensteiner Address Dillon, Mont, Date Started June 12,1961 Date Completed June 19,1961 Location: Sec. 35 T. 12-S R. 4E 4 sec. 27/35 R4 12-26-61 APHallivelf Sty Drilled Equipment used Churn Drill Type of well_ (Dug, driven, or drilled) (Churn, drill, rotary, other) Stock | Irrigation | Water use: Domestic X Municipal Industrial Drainage Other__ TypeBlk. Std seamlease 6"I.D. 18.97 lb. Casing: let Pit ft. to 133 ft. Casing: ____ft. to ____ft. Type____ Casing: ___ft. to ___ft. Туре____ Size Perforated or screened: Ft._____to ft._____. Ft.____to ft.____ Type of screen or perforations None 40 feet. Static water level, for non-flowing well:_____ Shut-in pressure, for flowing well: _____1b./sq. in. on:____ 55 feet at 20 gal. per min._____ Pumping water level____ Bailer How tested:_ 1 hr. Length of test__ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		
Depth	feet	Description of Material Drilled
From	To	
0	58	drilled by other driller (no record)
58	113	sand
113	119	dirty sand or sand & lava dust
119	133	gray clay
133 -	135	clean sand
	finis	hed well 133 surface
	<u> </u>	Notes
		Depths are approximate as no record was available
		on original well
		C.7.II.
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		State County
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	_	of Calletin
 		
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UPLIC.	ATE				2 12	Coun	ty Gall	latin	
		rod		ADMINISTR	the state of the state of the	F MONT	British San Latin Co.	CODE	
	Top of (Ground				TATE EI		CODE	
-	(Elev. al	bove sea level	.) Not	ice of Co	mple	tion o	f Grou	ndwate	r
_ _ • •	- 21 To	p soils.		Appropria DEVELOI			eans of		
— 2 1	-34' La	rge claybound		(Under Chapte	er 237, M	iontana S			
_	Dr		Owner EDW	ARD HALL	••••••	Addre	Salt L	Village ake City	Utal
_341	-45' Cl	ays with broken ock. Ory.		DYKEN DRII					
_451		eaner broken		ce of appropris					
	ro	ock and small ravels. Wet.		arted Aug. 7/			-		
_ 47'		lays. Dry.	Type of wel	Dug, driven, bore	≥d d or drille	Equipın d)	ent used Chu	Caole to rn drill, rotar	OLS. y or oth
	-66' La	arge buff broken	Water use:	Domesti Industria	ıl 🔲 D	unicipal [rainage [Otl	ock 🔲 Irr her 🖂	
 _66'	-681 Sr	mall Clean broken ock and sharp	met with in depth at wh	on the diagram drilling, such ich water is en leight to which	as soil, cl countered	lay, shale, l, thicknes	gravel, ros s and char	ck or sand,	etc. Sh
-		ravels. WATER.	Size of	Size and	From) To	1	PERFORATIONS	·
		m Zda	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
_		T.D. 68*	6n	6 5/8"	01	671			(Feet)
			O ·	0.0.	-	07.		none	
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						}	{		
E		•		и	\neg			for non-flo	f
	}						ssure for F Vater Lev	lowing Well	
	1		1 1		r	umping y	index men	el	***********
			w		E	at2	5	gal. per mi	
	Divis	n Iaka Subdivision don 1 Block A h	w		E	at2	5	gal. per min r min, of fl	nute. owing
 - - -		don 1 Block 14	w		E D	at2 Discharge Iow Tester	in gal. per Bai.]	gal. per min r min, of fl	nute. owing
	Divis	don 1 Block 14	W	S	E D	at2 Discharge Iow Tester	j in gal. per l Ba i.] Test	gal. per min r min. of fl Ler lHr.	nute. owing none
	Divis	don 1 Block 14	w	_	E D	at2 Discharge How Tester Length of Remarks:	in gal. per l Bai. Test (Gravel pa	gal. per min r min. of fl Ler LHr.	nute. owing none
	Divis	don 1 Block 14	14Se Indicate lo	e T128 I	E D E E E E E E E E E E E E E E E E E E	at	in gal. per l Bail Test (Gravel pack f shutoff) Outsic	gal. per min r min. of fl ter thr. cking, cemer Puddled le of ca	nute. owing none nting, p
	Divis	don 1 Block 14	Indicate lo	6 T128 I	E D E E E E E E E E E E E E E E E E E E	at	in gal. per Bai. Test (Gravel pace f shutoff)	gal. per min r min. of fl ter thr. cking, cemer Puddled le of ca	nute. owing none nting, p
	Divis	don 1 Block 14	Indicate lo place of us small squ acres.	c T T T T T T T T T T T T T T T T T T T	E D E E E E E E E E E E E E E E E E E E	at	in gal. per l Bail Test (Gravel par f shutoff) Outsic	gal. per min. of fler lHr. cking, cemer Puddled le of catto 60.	nute. owing v none nting, p
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	Divis	don 1 Block 14	Indicate lo place of us small squ acres. USE—If t num	research represent	E D E E E E E E E E E E E E E E E E E E	at	in gal. per Bail Test(Gravel parf shutoff) Cutsic Urface t	gal. per min r min, of fl ler lHr. cking, cemer Puddled de of ca	nute. owing value number of the control of the cont
	Divis	don 1 Block 14	Indicate lo place of us small squ acres. USE—If t num	ration of well se, if possible are represent	LE E D L E E E E E E E E E E E E E E E E	at	in gal. per l. Bail Test	gal. per min r min, of fl ler lHr. cking, cemer Puddled de of ca	nute. owing none nting, p claj sing
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	Show	don 1 Block A	Indicate lo place of us small squ acres. USE—If unut tion	reaction of well se, if possible are represent used for irrigation of acres a.).	E D L E E E E E E E E E E E E E E E E E	at	in gal. per l Bail Test	gal. per min r min, of fl ler lHr. cking, cemer Puddled de of ca	owing variety of the clay sing sing werse sepain, see and A

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READITION

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Land and ample wells.

State of Montana
County of Gallatin
Filed September 8 , 1969
at 8:05 o'clock A · M.

CARL L. STUCKY

County Clerk, Recorder

MONTALIA WATER RESOURCES BOARD

F. E. C. E. I. V. E. D.

Bank Water Lord

Con patientification will

• • • • • • • • • • • • • • • • • • • •	TION BOARD	Approved S	tock Form—Str	T	Co., Helena, Moi	A 17 17 1	4
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to the second	•				ssion Laws,	, P. J. 1988	
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	Owner!	.A.Buehler	, 115	Address.	West Ye	llowst	ego
0-58 old well to	Driller	arl F. Hol	lons.tei	n er ddress	Dillon,	Mont.	
top of pit							
		Notice of Approp					1
	. Date wel	1 startedNOV.	ц. 1905.	Date Co	mpleted NOV	7.10.1	<u> </u>
		wellDril	Led	Equipm	ent Used Ch t	ırn dr	111
58-66 gray clay	(dug, d drilled	riven, bored or		(Churn, other)	drill, rotary o	or	. }}
	Water L	Jse: Domestic	(T) Mu	nicipal 🖂	Other []	Iri	rigation 🔲
66-75 gray clay	2. gand	Industrial	Dr:	ainage 🔲	Stock 🗍		
00=15 gray cray		licate on the d	agram the	character	and thickne	ss of the	e differen
Ī		net with in drill					
		epth at which w strata and heig					r or water
75-106 gray sand	, 						
& sandy silt	Drilled	Size and Weight of Casing	From (Feet)	To (Feet)		RFORATION	
some water wont	clear ""	l Casang		(Kind	From (Feet)	To (Feet)
Some waver work			Į.	ì	Size	(L'eek)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	6"	ó" black	7 ft.	221.1			"""
106-11h} sand	6"	6" black 18.97 lb seamless	7 ft. in pit	1143	Size Non		
	6"	18.97 lb		1143			
106-11h} sand	6"	18.97 1b seamless		11կչ			
106-1144 sand		18.97 1b seamless domestic	in pit		Non	1 8	
106-11h} sand		18.97 1b seamless	in pit		Non	1 8	
106-11년 sand finished @11년:	St	18.97 1b seamless domestic	in pit	owing Well	Non	18	16} fee
106-114 sand finished @1144.	St	18.97 1b seamless domestic atic Water Leve	in pit	owing Well	Non		16} fee
106-114 sand finished @1144.	St SI	18.97 1b seamless domestic atic Water Leve	in pit	owing Well	Non	.e 5 gal.	16 } fee
106-114景 sand finished @114号。	St SI Pr	18.97 1b seamless domestic atic Water Leve nut-in Pressure numping Water L ischarge in gal.	in pit I for non-fl for Flowin evel	owing Well	Non		161 fee
106-11년 sand finished @11년:	St SI Pr	18.97 1b seamless domestic atic Water Leve	in pit I for non-fl for Flowin evel	owing Well	Non		161 fee
106-11归录 sand finished @11归录。	St Si Pi	18.97 1b seamless domestic atic Water Leve nut-in Pressure numping Water L ischarge in gal.	In pit I for non-fl for Flowin evel per min. of ed & pu	owing Well 80 fe flowing w mped Len	et at	5 gal.	161 fee
106-11归录 sand finished @11归录。	St Si Pi	18.97 1b seamless domestic atic Water Leve nut-in Pressure nut-in Pressure umping Water L ischarge in gal. fow Tested bal	in pit for non-fl for Flowin evel per min. of ed & pu el packing, c) place of	owing Well 80 fe f flowing w mped Len cementing use of grou	et at	5 gal. 2½ hr.	per minut
106-11归录 sand finished @11归录。	St Si Pi	18.97 1b seamless domestic atic Water Leve nut-in Pressure nut-in Pressure umping Water L ischarge in gal. fow Tested bal	in pit for non-fl for Flowin evel per min. of ed & pu el packing, c) place of	owing Well 80 fe f flowing w mped Len cementing use of grou	et at	5 gal. 2½ hr.	per minut
106-11注 sand finished @11注:	St. SI. Pr. D. E. H. R.	18.97 1b seamless domestic atic Water Leve nut-in Pressure nut-in Pressure tischarge in gal. tow Tested bal temarks: (Grave tion of other acres in	In pit I for non-fl for Flowin evel per min. of ed & pu el packing, place of similar pe	owing Well 80 fe f flowing w mped Len cementing use of ground	et at	5 gal. 21 hr.	per minut
106-114 sand finished @1144	St. SI. SI. P. D. E. H. R. R. R. R. R. R. R. R. R. R. R. R. R.	18.97 1b seamless domestic atic Water Leve nut-in Pressure umping Water L ischarge in gal. (ow Tested Dal temarks: (Grave tion of other acres i	In pit I for non-fl for Flowin evel	owing Well 80 fe f flowing we mped Lenguse of ground in the second for its secon	et at	5 gal. 2½ hr.	per minut
106-114 sand finished @1142.	St Si Pi E H R	18.97 1b seamless domestic atic Water Leve nut-in Pressure nut-in Pressure tischarge in gal. tow Tested bal temarks: (Grave tion of other acres in acres i	In pit I for non-fl for Flowin evel per min. of ed & pu el packing, place of similar pe rrigated, if HIOCK I	owing Well 80 fe f flowing well cementing use of ground in insed for it is, LAKE S	et at	5 gal. 2½ hr. vpe of sinot at we neluding	per minut
106-1144 sand finished @1144	St SI Pr D E H R In the state of well and saible. Each and so acres.	18.97 1b seamless domestic atic Water Leve nut-in Pressure umping Water L ischarge in gal. fow Tested bal temarks: (Grave tion of other acres if ATION: LOT 1 RESID	In pit I for nou-fl for Flowin evel per min. of ed & pu el packing, place of r similar pe rrigated, if HLOCK F	owing Well 80 fe f flowing w mped Len cementing use of grountinent in used for i L. LAKE S TT, HEBGE DUAL FORE	et at et at	5 gal. 2½ hr. vpe of sinot at we neluding	per minut
w Indicate location oplace of use, if posmall square represe	St. SI. SI. SI. D. SI. SI. SI. SI. SI. SI. SI. SI. SI. SI	18.97 1b seamless domestic atic Water Leve nut-in Pressure nut-in Pressure tischarge in gal. tow Tested bal temarks: (Grave tion of other acres in acres i	In pit I for nou-fl for Flowin evel per min. of ed & pu el packing, place of r similar pe rrigated, if HLOCK I	owing Well 80 fe f flowing we mped Lenguse of grountinent in used for it is LAKE S T, HEBSE DUAL FORE	et at et at	5 gal. 2 hr. 2 hr. ype of sinot at working	per minut
106-114 sand finished @1144.	St. SI. SI. SI. D. SI. SI. SI. SI. SI. SI. SI. SI. SI. SI	18.97 1b seamless domestic atic Water Leve nut-in Pressure umping Water L ischarge in gal. fow Tested bal temarks: (Grave tion of other acres if ATION: LOT 1 RESID	In pit I for nou-fl for Flowin evel per min. of ed & pu el packing, place of r similar pe rrigated, if HLOCK I	owing Well 80 fe following warped Lenguse of ground in the second for it is a second for it. LAKE S. T. HEBSE SOULL FORE 35 125 4	et at et at	5 gal. 22 hr. 22 hr. ype of sinot at woodluding CATION TREATION	per minut

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montana }
County of Gallatin

December 27 **→ 1965**

9:25 O'ClOCK A. M.

CARL L. STUCKY

COUNTY CLERK & RECORDER

Licell A. Mafwel

Nld

Form No. 18

8-60 T. 12.5 R.3 E
County_ Gallatin
MONTANA BUREAU OF MINES AND GEODER EIVE
WATER WELL LOG STATE ENGINEER
Owner no Harrold Jonsen Address Salt Lake City Geo. Gudgell
Driller Carl F. Rollensteiner Address Dillon, Montana
Date Started Sept. 3, 1960 Date Completed Sept. 13, 1960
Location: Sec. T. 25 R. 4 E 4 sec.
on line of lots 12 and 13. Block E. clake there Residence Tract, Hebgen Trace Type Restraction Unit. Sullatin National Ferenhent used Churn Drill (Dug, driven, bored, or drilled) (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing: Surface ft. to 164ft. Type galv.water welkize 6"0.D. 10% 1b.
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft
Type of screen or perforations Mone
Static Water level, for non-flowing well: 40 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 60 feet at 10 gal. per min.
How tested: Reiler
length of test 30 min.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Depth	, feet	
From	То	Description of Material Drilled
Surface	60	Sand
60	65	Chy
65	164	Sand bound with lave dust or black silt & clay
164		Sand
		
ee :	State State	
E	Gallatin County State of Montan Filed M at 8	
	ontana. Sontana. \(\frac{1}{2} \)	
3	o'cl	7
DEPUTY DEPUTY		

Miltar E. Joue Driller's Signature This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Lat HIT Block F Lakeuhar. Residence Tract

Hebgenhake Recreation Unit
gallotin Net Forest SEC 4005

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 16348